

SHEYMIN, P.I.

Theca cell tumors of the ovary. Akush. i gin. 34 no.6:84-88 H-D '58.  
(MIRA 12:1)

1. Iz rodit'nogo doma (nach. Ye. A. Avereva) Yuzhnoy zheleznoy dorogi.  
(THECA CELL TUMORS, pathol.  
histopathol. (Rus))

SHEYNIN, P.I.

Clinico and morphological characteristics of arrhenoblastoma of the ovary. Probl. endok. i gorm. 6 no. 3:117-121 My-Je '60.

(MIRA 14:1)

(OVARIES--TUMORS)

SHEYNIN, P.I.

Bowen's disease of the vaginal portion of the cervix uteri.  
Ped., rakush. i gin. 22 no.5:44-45 '60. (MIRA 15:6)

1. Rodil'niy budinok (nachal'nik - Ye.A. Zvereva [Zvierieva,  
IE.A.]) Pivdennoi zaliznitsi, m. Khar'iv.  
(UTERUS--DISEASES)

SHEYNIN, P.I.; SIGALOV, A.B.

Criteria for malignancy of thecoma of the ovary. Vop.onk. 7  
no.12:63-66 '61. (MIRA 15:1)

1. Iz kafedry patologicheskoy anatomii (zav. - doktor med.nauk dots. Ye.A. Dikshteyn) i kafedry akusherstva i ginekologii (zav. - doktor med.nauk prof. P.P. Sidorov) Donetskogo meditsinskogo instituta (dir. - dots. A.M. Ganichkin) na baze klinicheskoy bol'nitsy imeni M.I. Kalinina (glavnyy vrach - kand.med.nauk B.A. Shaparenko).

(OVARY--TUMORS)

SHEYNIN, S.A., inzh.; FUCHADZHI, K.S.; STESHENKO, V.P., inzh., red.

[Catalog of spare parts for the ZAZ-965A and ZAZ-965AL  
"Zaporozhets'" automobile] Katalog zapasnykh chastei avto-  
mobilia "Zaporozhets'" modelei ZAZ-965A i ZAZ-965AB. Moskva,  
Mashinostroenie, 1965. 175 p. (MIRA 18:12)

1. Zaporozhskiy avtomobil'nyy zavod "Kommunar."

SHEYNIN, S.A., inzh.; FUCHADZHI, K.S.; SOROCHKIN, Yu.N., inzh.,  
red.; ARTYUKHIN, V.A., red. izd-va; EL'KIND, V.D., tekhn.  
red.

[Catalog of spare parts for the ZAZ-965 and ZAZ-965B "Zaporozhets"  
automobiles] Katalog zapasnykh chastei avtomobilia "Zaporozhets"  
modeli ZAZ-965 i ZAZ-965B. Moskva, Mashgiz, 1963. 191 p.  
(MIRA 16:6)

1. Zaporozhskiy avtomobil'nyy zavod "Kommunar."  
(Automobiles—Catalogs)

SHILIN, I. P.

25(2)

PHASE I BOOK EXPLOITATION

SOV/1296

- Kostygov, Igor' Nikiforovich and Shilin Shmulylovich Sheynin  
Avtomaty prodol'nogo tocheniya (Automatic Swiss-type Longitudinal  
Turning Machines) Moscow, Mashgiz, 1958. 293 p. 7,000 copies  
printed.

Reviewer: Boguslavskiy, B.L., Professor; Ed.: Gutner, N.G., Engineer;  
Ed. of Publishing House: Chfas, M.A.; Tech. Ed.: Sokolova, L.V.;  
Managing Ed. for Literature on Machine-building Technology  
(Leningrad Division, Mashgiz): Naumov, Ye.P., Engineer.

PURPOSE: This book may be used as an operating manual for the various  
models of automatic lathes described, as well as for the study of  
automatic machines for longitudinal form turning. It may also be  
utilized in designing special machines based on Swiss-type auto-  
matic lathes.

COVERAGE: The book acquaints the reader with the most commonly used  
Soviet-made single-spindle automatic lathes for longitudinal form  
turning. It also gives a description of their construction,  
special features and characteristics, and discusses the problems  
of maintenance and settings for the most efficient operation of

Card 1/6

Automatic Swiss-type Longitudinal (Cont.)

SOV/1296

the machines. Methods of design and layout for tooling and for change cam sets for these machines are presented. The book describes many standard attachments which broaden the field of application of these lathes. The authors express their thanks to Professor B.L. Boguslavskiy for many valuable suggestions and to Engineer N.G. Gutner for editing the manuscript. There are 11 Soviet references.

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Automatic Swiss-type Longitudinal (Cont.)

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AVAILABLE: Library of Congress

GO/hcr  
3-23-59

Card 6/6

NEMEROVSKIY, L.I.; KOSHELEVA, A.A.; Primali uchastiye; TERLETSKIY, V.A.;  
SHEYNIN, T.B.

Spirometabolograph. Nov. med. tekhn. no. 1:11-24 '60.  
(MIRA 14:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut meditsinskikh  
instrumentov i oborudovaniya.  
(BASAL METABOLISM) (PHYSIOLOGICAL APPARATUS)

SHEYNIN, V.I.

Distribution of stresses in the vicinity of mine workings taking  
into account the unevenness of the contour. Osn., fund. i mekh.  
grun. 7 no.4:21-23 '65. (MIRA 18:8)

KUZNETSOV, G.N., doktor tekhn. nauk; KAZAK, V.N.; SHEYNIN, V.I.

Study of the stability of curvilinear shapes of roof supports on volumetric models. Nauch. trudy VNIIPodzemnaya no.9:48-73 '63. (MIRA 16:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut podzemnoy gazifikatsii ugley i Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy institut.

SHEYNIN, V.I.

Distribution of temperature along the length of the gas  
evacuation borehole. Nauch.trudy VNIIPodzemgaza no.10:32-38  
'63. (MIRA 17:5)

1. Laboratoriya gornogeologicheskaya Vsesoyuznogo nauchno-  
issledovatel'skogo instituta podzemny gazifikatsii ugley.



KAZAK, V.N.; SHEYNIN, V.I.

Study of the physical, mechanical, and thermal properties of rocks for the purposes of underground gasification of coals. Nauch.trudy VNIIPodzemgaza no.10:64-76 '6). (MIRA 17:5)

1. Laboratoriya gornogeologicheskaya Vsesoyuznogo nauchno-issledovatel'skogo instituta podzemnoy gazifikatsii ugley.

KUENETSOV, G.N., dr. tekhn. nauk.; KAZAK, V.N., inzh; CHERNIN, V.I., inzh.

Determining vertical movements of the surface by means of three-dimensional models using the shadow method. [Trudy]VNIMI no.50: 11-19 '63. (MIRA 17:10)

SHEYNIN, Viktor Mikhaylovich; YAGODIN, Ye.I., inzhener, retsenzent;  
MAKAROV, S.Ya., inzhener, retsenzent; ZAYTSEVA, K.Ya., inzhener,  
nauchnyy redaktor; PETROVA, I.A., izdatel'skiy redaktor;  
CHISTYAKOVA, A.V., tekhnicheskij redaktor

[Calculating aircraft centering] Raschet tsentrovki samoleta.  
Moskva, Gos. izd-vo obr.promyshl., 1955. 226 p. (MIRA 9:8)  
(Airplanes--Design and construction)

SHEYNIN, V.M.

Improvement in fastening visual aids to the blackboard. Uch. zap.  
Kir. zhen. ped. inst. no. 4:99-104 '59. (MIRA 14:1)  
(Visual aids)

SHEYNIN, V.M.

Fitting out a school laboratory for studying metalwork and machinery.  
Uch. zap. Kir. zhen. ped. inst. no. 4:105-152 '59. (MIRA 14:1)  
(Technical education) (Schools--Equipment and supplies)

AM4016103

BOOK EXPLOITATION

S/

Sheynin, Viktor Mikhaylovich.

Weight and transport efficiency of passenger aircraft (Vesovaya i transportnaya effektivnost' passazhirsikh samoletov ) Moscow, Oborongiz, 62. 0362 p. illus., biblio. Errata slip inserted. No. of copies printed not given.

TOPIC TAGS: airplane, airplane weight, payload, passenger airplane, weight efficiency, transport efficiency, weight calculations, weight statistics

PURPOSE AND COVERAGE: The book summarizes recent experience in the design of passenger airplanes. Particular attention is paid to questions of the airplane payload and its effect on different parameters. Methods are proposed for preliminary determination of the takeoff weight and the main airplane parameters, and problems of its transport efficiency are considered. In addition, formulas are presented for the weight calculations of individual airplane parts and of the power plant. The book is intended for engineers engaged in the design and operation of passenger airplanes, and will also be useful to students in aviation higher educational institutions. The author is indebted Candidate of Technical Sciences K. P. Osminin and engineer Yu. V. Galitskiy for proofreading and also to engineers

Card 1/2

AM4016103

M. F. Astakhov and N. P. Stolbov for many valuable consultations.

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Appendix 2. Weight statistics - - 345  
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SUB CODE: AI, AP, AC

SUBMITTED: 18May62

NR REF SOV: 029

OTHER: 045

DATE ACQ: 07Oct63

Card 2/2

L 62099-65 EWT(d)/EWT(m)/FA/EWP(h)

ACCESSION NR: AP5016751

UR/0286/65/000/010/0075/0075

531.78

629.139

15  
B

AUTHOR: Maslennikov, A. A.; Sheynin, V. M.

TITLE: Aircraft balancing equipment. Class 42, No. 171137

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 10, 1965, 75

TOPIC TAGS: aircraft balancing, aircraft balancing equipment, pressure gage, induction pressure gage, aircraft weight measurement

ABSTRACT: An Author Certificate was issued for a balancing machine which makes it possible to determine automatically the weight and static balance of an aircraft by means of pressure gages. The setup includes pressure gages, computer, and control panel. The pressure gages are realized in the form of a chassis fixed on stands and are let out to take measurements by means of a hydraulic system of metal rings provided with electromechanical devices converting the deformation of the rings into electrical signals proportional to the weight of the aircraft which are transmitted to the computer and then to the control panel (see Fig. 1 of the Enclosure). Orig. art. has: 1 figure. [AB]

Card 1/3



L 62099-65

ACCESSION NR: AP5016751

ASSOCIATION: none

SUBMITTED: 04Jul61

ENCL: 01

SUB CODE: AC

NO REF SOV: 000

OTHER: 000

ATD PRESS: 4039

Card 2/3

L 62099-65

ACCESSION NR: AP5016751

ENCLOSURE: 01

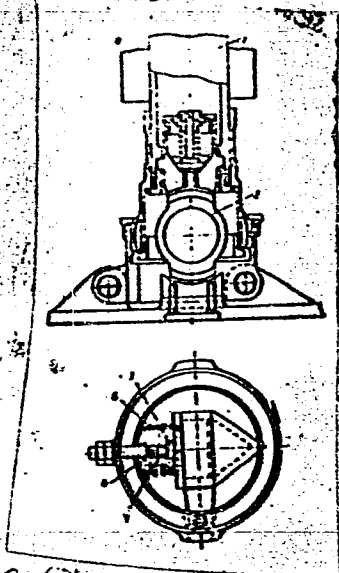


Fig. 1. Aircraft balancing equipment.

1 - Jack; 2 - ring deforming under load; 3 - induction pressure gage; 4 - gage rod; 5 - gage internal spring; 6 - gage external spring.

Card 3/3

SHEYNIN, Ya G.

23324. Lentochno-potochnyy metod zagotovki lesa. Mekhanizatsiya trudoyemkikh  
i tyazhelykh rabot , 1949, No. 7, c.21-23

SO: LETOPIS' NO. 31, 1949

1. SHEININ, Ya. G.
2. USSR (600)
4. Sawmills
7. For new progress in sawmill work during the fifth five-year plan. Les. prom. 12 no. 12 1952
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

1. SHEININ, Ya. G.
2. USSR (600)
4. Sawmills
7. Box and crate shops of lumber mills. Les. prom. 12 no. 12 1952
  
  
  
  
  
  
  
  
  
  
  
  
  
  
9. Monthly List of Russian Accessions. Library of Congress, March 1953. Unclassified.

SHEYNIN, YA. G.

Lumbering

Completely mechanized lumber industry enterprise. Les. prom. 12 no. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, August, 1952, ~~1953~~ 1953. Unclassified.

SHEYNIN, Ya.

Advanced techniques used in lumbering. NTO no.5:33-34 My '59.  
(MIRA 12:8)

1.Üchenyy sekretar' Kostromskogo oblastnogo pravleniya nauchno-  
tekhnicheskogo obshchestva lesnoy promyshlennosti, g. Kostroma.  
(Lumbering)

SHEYMIN, Yakov Gdan'yevich, inzh.; ANAPOL'SKIY, M.G., red.; MAKAROVA,  
L.V., red.izd-va; PARAKHINA, N.L., tekhn.red.

[Mechanical processing of firewood and wood waste into containers  
and other lumber products] Mekhanicheskaya pererabotka drovianoi  
drevesiny i otkhodov na ternuiu i prochnuiu piloproduktsiiu.  
Moskva, Goslesbumizdat, 1960. 158 p.

(MIRA 14:2)

(Woodworking machinery)



SHEYNIN, Yakov Gdal'yevich, inzh.; ANAPOL'SKIY, M.G., red.; KIMMEL',  
L.S., red. izd-va; GRECHISHCHEVA, V.I., tekhn. red.

[Machine processing of defective wood and wood wastes for  
containers and other lumber products] Mekhanicheskaya pere-  
rabotka drovianoi drevesiny i otkhodov na tarnuiu i proch-  
nuiu piloproduktsiiu. Moskva, Goslesbumizdat, 1962. 164 p.  
(MIRA 15:10)

(Wood-using industries) (Lumbering)

SHEYNIN, Ye.

26868- SHEYNIN, Ye. reaktsionnyye osnovy angliyskoy shkoly matematicheskoy statistiki.  
Vestnik statistiki, 1949, No. 2, S. 51-56

SO: Letopis' Zhurnal'nykh Statey, Vol. 36, 1949.

AKHMEDOV, T.D.; SHEYNIN, Ye.B., inzh.; PARONYAN, E.P., inzh.

Building materials industry in Azerbaijan reaches a new stage.  
Stroi.mat. 7 no.8:3-8 Ag '61. (MIRA 14:8)

1. Predsedatel' Gosstroya Azerbaydzhanskoy SSR (for Akhmedov).  
(Azerbaijan--Building materials industry)

VARTANESOV, I., zasluzhennyy inzhener AzSSR; SHEYMIN, Ye., zasluzhennyy  
inzhener AzSSR

Large-panel housing construction in earthquake districts. Zhil.  
stroi. no.11:25-29 N '61. (MIRA 16:7)

(Earthquakes and building)

SHEYNIN, Ye.I., inzh., BELONPOLOSKAYA, N.S., kand. tekhn. nauk

Using the method of hydrostatic pressing for the manufacture  
of bathroom fixtures. Stek. i ker. 22 no.8243-25 Ag '65.  
(MIRA 18:9)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut stroitel'noy  
keramiki Gostroya SSSR.

AGANBEGYAN, A.G.; ARTAMONOV, T.A.; IOFFE, Ya.A.; SHEYNIN, Yu.M.;  
VASIL'YEVA, L., red.; KOLOSOVA, I., red.; DANILINA, A.,  
tekhn.red.

[The U.S.S.R. and the U.S.A.; facts and figures] SSSR - SShA;  
tsifry i fakty. Moskva, Gos.izd-vo polit.lit-ry, 1961. 132 p.  
(MIRA 14:3)

(United States--Statistics) (Russia--Statistics)

SHYMIN, Yu. M.

Dissertation defended for the degree of Candidate of Historical Sciences at the  
Institute of World Economics and International Relations

*1962.*

"Science and Militarism in the US."

Vestnik Akad. Nauk, No. 4, 1963, pp 119-145

L 44225-66 EWT(1)/EWP(m)/EWT(m)/T WW/DJ

ACC NR: AP6024536 SOURCE CODE: UR/0089/66/021/001/0013/0016

AUTHOR: Subbotin, V. I.; Ushakov, P. A.; Sheynina, A. V.

556  
B

ORG: none

TITLE: Hydraulic resistance of narrow annuli with spiral fins

SOURCE: Atomnaya energiya, v. 21, no. 1, 1966, 13-16

TOPIC TAGS: reactor fuel element; ~~fuel element~~; annulus; hydraulic resistance; hydraulic losses; reactor channel; *fluid flow, flow rate*; nuclear reactor coolant

ABSTRACT: The effect of fin spacing on hydraulic resistance in narrow annuli was studied. Hydraulic losses were measured in narrow ( $d/D=0.895$ , where  $d$  = diameter of inside rod,  $D$  = tube diameter) annuli, having three spiral fins wound on a central rod. In the range of relative fin spacing of  $3.5 < T/d < \infty$ , the hydraulic losses during turbulent flow due mainly to friction with the channel walls. These losses can be calculated using the usual formulas for an annulus without fins. The increase in hydraulic resistance of the channel with a constant fluid flow rate is effective only with a small relative spacing between the fins ( $T/d < 10$ ). The data obtained approximate the results obtained from measuring the hydraulic losses in staggered banks of finned rods

Card 1/2

UDC: 621.039.546.3



L 44225-66

ACC NR: AP6024536

with  $S/d = 1.05$  in a longitudinal flow of a coolant. A. M. Barabanov participated in the investigation. Orig. art. has: 4 figures and 14 formulas. [AV]

SUB CODE: 18/ SUBM DATE: 08Dec65

Card 2/2 *MIT*

PREOBRAZHENSKIY, A.A.; SHEYNINA, E.G.; MOGILEVA, V.G.

Use of the "Katapin" quaternary ammonium compound as disinfectant  
in breweries. Trudy Tsentra nauch.-issl. inst. piv., bezalk. i vin. prom.  
no. 11:79-88 '63. (MIRA 17:9)

SHEYNINA, F.A.

4730. DETERMINATION OF TETRAETHYL LEAD IN GASOLINE. Sheynina, F.A.  
 Sablina, Z.A. and Enslin, B.A. (Zavod. Lab. (Fect. Lab., Moscow), 1956, Vol. 20, (6), 672, 673; abstr. in Ref. Zh. Khim. (Ref. J. Chem., Moscow), 1956, (15), 48116). 50 ml of gasoline are heated with 10 ml of hydrochloric acid in a boiling water bath with a reflux condenser. The cooler mixture is transferred to a straining funnel and the deposit on the walls of the reaction flask is dissolved in 25 to 30% nitric acid which is poured into the same funnel. The acid layer is poured into the same flask, the gasoline in the funnel is washed through with 5 to 10 ml of nitric acid, and the acid solutions are together evaporated to dryness. Lead is determined colorimetrically or

FILE

3 5

volumetrically. Variations between parallel analyses by the two methods was not more than 2% and variations from the true concentration of ethyl fluid averaged 2.5%. The method is more accurate than the soda method and no less accurate than the bromine method.

7/11/53  
AM/MT

FUKS, D.A., inzh.; NOVODEREZHKIN, V.V., inzh.; SHEYNINA, F.B., inzh.;  
IZRAILEVA, E.S.; DUROV, V.P., inzh.

New method for using storage batteries in electric power stations  
and substations. Energetik 12 no.7:27-29 J1 '64.  
(MIRA 17:9)

SHEYNINA, G.A.; KLER, M.M.

Quantitative spectral determination of Rb and Cs in rocks and minerals by means of additions. Fiz.sbor. no.4:115-120 '58.  
(MIRA 12:5)

1. Severo-Zapadnoye geologicheskoye upravleniye, Khimicheskiy fakul'tet Leningradskogo ordena Lenina gosudarstvennogo universiteta imeni A.A.Zhdanova.

(Rubidium--Spectra)

(Cesium--Spectra)

5(1)

SOV/32-25-3-44/62

AUTHORS: Osherovich, A. L., Sheynina, G. A.

TITLE: Highly Sensitive Flame Spectrophotometer With a Photomultiplier  
(Plamenny vysokochuvstvitel'nyy spektrofotometr s foto-  
umnozhitelem)

PERIODICAL: Zavodskaya Laboratoriya, 1959, Vol 25, Nr 3, pp 362-364 (USSR)

ABSTRACT: A simple, highly sensitive flame-spectrophotometric apparatus was designed which completely meets all requirements made of such devices. An air-acetylene flame served as source of light. Sprayer and burner have already been described (Ref 10). A monochromator UM-2 is used. A circuit diagram of the photometer is given (Fig 1). Photomultipliers with antimony-cesium (FEU-29, FEU-17 and FEU-11), bismuth-cesium (FEU-32 or FEU-12), oxygen-cesium (FEU-22 and FEU-VEI), and bismuth-silver-cesium photo cathodes can be used whose absolute spectral data (Fig 1) and sensitiveness (Table) are given. The photomultiplier is fed by a rectifier with an electron stabilization of the type VS-16. In order to feed the d.c. amplifier, rectifiers with an electron stabilization of the types VS-12 and VS-13 can be used. Ores were analyzed

Card 1/2

SOV/32-25-3-44/62

Highly Sensitive Flame Spectrophotometer With a Photomultiplier

as to their Li, Rb, Cs, K, Na and Sr contents on the above mentioned apparatus. The Li, K and Na contents were determined according to D. N. Ivanov's method (Refs 1, 4, 5) and Rb and Cs according to the method of additions (Refs 1, 6). The mean relative error of the respective determinations is  $\pm 5\%$ . There are 2 figures, 1 table and 6 Soviet references.

ASSOCIATION: Tsentral'naya laboratoriya Severo-Zapadnogo Geologicheskogo upravleniya i Fizicheskii institut Leningradskogo gosudarstvennogo universiteta  
(Central Laboratory of the North-West Geological Administration and Physics Institute of the Leningrad State University)

Card 2/2

IOFFE, Boris Veniaminovich. Primalni uchastiye: TATARSKIY, V.B., prof.;  
FRENKEL', S.Ya., starshiy nauchnyy sotrudnik; RYSKIN, Ya.I.,  
nauchnyy sotrudnik; SVERILOVA, O.V., mladshiy nauchnyy sotrudnik;  
RAVDEL', A.A., red.; SHEYNINA, G.A., red.; KRLIKH, Ye.Ya.,  
tekhn.red.

[Refractometric methods in chemistry] Refraktometricheskie metody  
khimii. Leningrad, Gos.nauchno-tekhn.izd-vo khim.lit-ry, 1960.  
382 p. (MIRA 14:2)

1. Leningradskiy universitet (for Tatarskiy). 2. Institut vysoko-  
molekulyarnykh soyedineniy AN SSSR (for Frenkel'). 3. Institut  
khimii silikatov AN SSSR (for Ryskin).  
(Refractometry)



GERASTMOV, N. A.; SHEYNINA, G. A.

Some causes of errors occurring in semiquantitative spectrum analysis  
conducted by M.M.Kler's method. Zhur. prikl. spekt. 2 no.6:549-552 Je  
'65. (MIRA 18:7)

IZRAEL', A.; KOKHANINA, M.; SULEYMEVNOV, M.; YUMATOV, Yu.; SHEYNINA, L.

Some problems in the study of karakul sheep in Uzbekistan. Biul.  
SAGU no.28:73-88 '49. (MLRA 9:5)  
(Uzbekistan--Karakul sheep)

DRYNOVA, I.A.; SHEYNINA, L.A.

[Mat finishing of furniture] Matovaia otdelka mebeli.  
Moskva, TSentr. nauchno-issl. in-t informatsii i tekhnikoekon. issledovaniia po lesnoi, tselliulozno-bumazhnoi, derevoobrabatyvaiushchei promyshl. i lesnomu khoz., 1963.  
29 p. (MIRA 17:9)

L 54847-65

ACCESSION NR: AP5018003

UR/0251/64/035/002/0413/0420

AUTHOR: Sheynina, L. I.

4B

TITLE: Structure of the central end of the speech-motor analyzer in presenility, senility, and advanced old age

SOURCE: AN GruzSSR. Soobshcheniya, v.35, no. 2, 1964, 413-420

TOPIC TAGS: neurology, geriatrics, cerebral cortex

ABSTRACT: A decrease in the width of the cortex of field 45 begins in presenility, increases with age, but remains almost unchanged in advanced old age.

In presenility, senility, and advanced old age, the thinning of the cortex is due to phylogenetically newest formations of layers I, II, and III.

In layer I of the cortex of field 45, a decrease in the number of tangential nerve fibers is observed starting from presenility, whereas in layers II and III, wrinkled and deformed nerve cells appear whose number increases with age.

Card 1/2

L 54847-65

ACCESSION NR: AP5018003

Starting with presenility, in all layers of the cortex of field 45 there is observed an increase in the amount of the pigment lipofuscin, which progresses slightly in old age and in advanced old age.

In all layers of the cortex of field 45, there appear wrinkled nerve cells and nerve cells with redistributed Nissl substance (accumulating in one part of the cell); during subsequent age periods, this is often associated with a homogenization of this matter.

With respect to the cortex of field 45, there are some structural differences in the two different hemispheres. In layer I of the left hemisphere of field 45, the quantity of tangential nerve fibers is much greater than in the same field of the right hemisphere. In addition, the quantity of large pyramids in layer III in field 45 of the left hemisphere is much greater than on the corresponding contralateral side.

Orig. art. has: 3 figures.

ASSOCIATION: Institut eksperimental'noy morfologii Akademiya nauk Gruzinskoy SSR  
(Institute of Experimental Morphology, Academy of Sciences Georgian SSR)

SUBMITTED: 00  
NR REF SOV: 009

ENCL: 00  
OTHER: 001

SUB CODE: LS  
JPRS

Card *gm*  
2/2

SHEYNINA, L.I.

State of the structure of the central end of the speech motor analysor  
in presenile and senile ages and in longevity. Soob. AN Gruz. SSR 35  
no.2:413-420 Ag '64. (MIRA 17:12)

1. Institut eksperimental'noy morfologii AN Gruzinskoy SSR. Submitted  
December 7, 1963.

SHEYNINA, M. YE.

Yurcnak, I. Ya. and Sheynina, M. Ye. "The development of paste compositions, and engobe and glaze for semistone goods," Trudy Keram. in-ta, symposium 21, 1948, p. 1-4

SO: U-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

KHRISTOV, Vladimir K.; SHEYNINA, O.B. [translator]; MOROZOV, V.P., red.;  
KOMAR'KOVA, L.M., ~~red. izd-va~~; ROMANOVA, V.V., tekhn.red.

[Gauss-Krüger coordinates in an ellipsoid revolution. Translated  
from the Bulgarian] Koordinaty Gaussa-Kriugera na ellipsoide  
vrashchenia. Perevod s bolgarskogo O.B.Sheinina. Moskva, Izd-vo  
geodez. lit-ry, 1957. 281 p. (MIRA 11:2)  
(Ellipsoid) (Coordinates)



SHEYNIINA, O.B.

Means for lowering the cost of motor oils. Trudy Azerb. ind. inst.  
no.19:288-299 '57. (MIRA 11:9)  
(Lubrication and lubricants)

SHEYNINA, O.B.

Increasing the use of natural gas in Azerbaijan fuel consumption.  
Izv. vys. ucheb. zav.; neft' i gaz no. 5:135-139 '58. (MIRA 11:8)

1. Azerbaydzhanskiy industrial'nyy institut im. M. Azizbekova.  
(Azerbaijan--Gas, Natural)

SHEYNINA, S.L.

Crossing different wheat species. Nauch. dokl. vys. shkoly; biol.  
nauki no.1:162-166 '60. (MIRA 13:2)

1.Rekomendovana kafedroy darvinizma Moskovskogo gosudarstvennogo  
universiteta im. M.V. Lomonosova.  
(Wheat breeding)

SHEYNINA, S.Z.

2-Propylcamphane and its derivatives. A. S. Zakhrodina,  
 G. M. Suvorova, and S. Z. Sheynina (State Univ., Moscow).  
 Zhur. Obshch. Khim. 27, 133-41 (1957). -- To RMgX from  
 15 g. Mg, 4 g. EtBr, and 100 g. benzyl chloride was added  
 with ice cooling 110 g.  $\text{CH}_2=\text{CHCH}_2\text{Br}$  and after standing  
 overnight the mixt. was hydrolyzed yielding 37 g. 2-allyl-  
 camphane,  $b_p$  121.5-7°,  $d_4^{20}$  0.8753,  $n_D^{20}$  1.4759,  
 which by treatment over Pt in MeOH gave 2-propylcam-  
 phane,  $b_p$  119.4-5°,  $d_4^{20}$  0.8639,  $n_D^{20}$  1.5059. The allyl  
 deriv. with Br in cold  $\text{CHCl}_3$  gave 2-(2,3-dibromopropyl)cam-  
 phane,  $b_p$  134.5-5°,  $d_4^{20}$  1.4213,  $n_D^{20}$  1.5210, while the allyl  
 deriv. shaken 30 hrs. with HBr in AcOH gave 2-(3-bromo-  
 propyl)camphane,  $b_p$  122-3°,  $d_4^{20}$  1.1698,  $n_D^{20}$  1.5023, which  
 (15 g.) added to 16 g. NaOAc and 20 ml. AcOH at 150-3°  
 and heated 12 hrs. gave 11.5 g. 2-(3-acetoxypropyl)camphane,  
 $b_p$  115-16°,  $d_4^{20}$  0.9807,  $n_D^{20}$  1.4700, which heated 8 hrs.  
 with EtOH-KOH gave 70% 2-(3-hydroxypropyl)camphane,  
 $b_p$  133.5-5°,  $d_4^{20}$  0.9518,  $n_D^{20}$  1.4563 (phenylurethan, m.  
 80.5-1.2°), which heated with phthalic anhydride in pyri-  
 dine gave the K salt of acid phthalate ester, which on acidi-  
 fication gave the H phthalate, m. 140.5-1.5° (from aq. Et-  
 OH). Oxidation of hydroxypropylcamphane with  $\text{KMnO}_4$   
 gave camphane-2-propionic acid, m. 89.5-90.5°, while oxi-  
 dation with  $\text{K}_2\text{Cr}_2\text{O}_7\text{-H}_2\text{SO}_4$  gave 2-(3-hydroxypropyl)cam-  
 phane camphane-2-propionate,  $b_p$  198-202°,  $d_4^{20}$  0.9616,  
 $n_D^{20}$  1.4900, along with camphane-2-propionic acid, m. 89.5-  
 90.5°. The ester hydrolyzed with EtOH-KOH gave the  
 above acid.  
 G. M. Kosolapoff

FRANTSEVA, A.Ya.; SHEYNINA, T.I., red.

[Use of mineral fertilizers in irrigation farming; a bibliographic list] Primenenie mineral'nykh udobrenii pri oroshenii; bibliograficheskii spisok. Moskva, 1964. 10 p. (MIRA 17:8)

1. Moscow. Tsentral'naya nauchnaya sel'skokhozyaystvennaya biblioteka.

SHEYNINA, I.I.

[Union list of bibliographies and card catalogs compiled  
by libraries of the Soviet Union in 1963; agriculture]  
Svodnyi ukazatel' bibliograficheskikh spiskov i kartotek,  
sostavlennykh bibliotekami Sovetskogo Soiuza v 1963 godu;  
sel'skoe khoziaistvo. Moskva, 1964. 83 p.

(MIRA 17:12)

1. Moscow. [Sentral'naya nauchnaya sel'skokhozyaystven-  
naya biblioteka.

MAKARENKO, G.A.; GRIGOR'YEVA, V.G.; SHEYNINA, T.I., red.; LUR'YE,  
B.D., red.

[Book to aid the agricultural specialist engaged in production; index of literature for 1963] Knigu - v pomoshch' spetsialistu sel'skogo khoziaistva na proizvodstve; ukazatel' literatury za 1963 god. Moskva, Koles, 1964. 111 p.  
(MIRA 18:3)

1. Moscow. Tsentral'naya nauchnaya sel'skokhozyaystvennaya biblioteka.

MAKARENKO, G.A.; GRIGOR'YEVA, V.G.; SHEYNINA, T.I., red.;  
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[Recent developments in agricultural research and  
practice; an annotated bibliography] Novoe v sel'sko-  
khoziaistvennoi nauke i praktike; annotirovannyi uka-  
zatel' literatury. Moskva, Izd-vo "Kolos," 1964. 131 p.  
(MIRA 18:2)

1. Moscow. Tsentral'naya nauchnaya sel'skokhozyaystven-  
naya biblioteka.



5(2), (3) PHASE I BOOK EXPLANATION SOV/255A

Akademiya nauk SSSR. Ordeneniye khimicheskikh nauk. Komissiya po khromatografii

Issledovaniya v oblasti ionoobmennoy, raspredeitel'noy i osadochnoy khromatografii (Studies in the Field of Ion Exchange, Distribution and Precipitation Chromatography) Moscow, Izd-vo AN SSSR, 1959. 150 p. Errata slip inserted. 3,500 copies printed.

Ed. of Publishing House: K.G. Yegorov; Tech. Ed.: I.M. Osereva; Editorial Board: M.V. Chauchy, corresponding member, USSR Academy of Sciences (Resp.); K.M. Saldadze, Prof.; K.M. Ol'phanova, Professor; K.M. Saldadze, Docent, and M.N. Tunititskiy, Professor.

PURPOSE: This book is intended for chemists and chemical engineers.

COVERAGE: The book discusses studies in ion-exchange, distribution, and precipitation chromatography. Various problems of the theory of chromatography and its application are also considered. This is the 4th collection of articles published by the Committee on Chromatography. The first collection was published in 1952 under the title: "Issledovaniya v oblasti khromatografii" (Studies in the Field of Chromatography); the second was published in 1955 under the title "teoriya i praktika primeneniya ionoobmennoy khromatografii" (Theory and Practice of the Use of Ion-exchange Methods) and the third was published in 1957 under the title "Issledovaniya v oblasti ionoobmennoy khromatografii" (Studies in the Field of Ion-exchange Chromatography). No. 4. Articles are mentioned. References are given after most of the articles.

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Saldadze, K.M. and Ye. M. Padatova. Effect of the Ionite Structure on the Ion Exchange Process	24
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Sur, L.R., and F.M. Shevakin. Purification of Salts With the Aid of an Ion-exchange Counterflow Installation	48
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Chernova, Ye. P., A. B. Pashkov, S. R. Barabanov, and M.N. Tunititskiy. Change in the Selectivity of Strongly Acidic Nonfunctional Cationites in Relation to the Concentration of Sulfo Groups and Interchain Bonds in Cationites	63
Padonayeva, O.F., Ye. P. Chernova, and M.M. Tunititskiy. Study of the Diffusion of Ions Through a Cationite Membrane	70
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Kopylova, V.D., and K.M. Ol'phanova. Precipitation Chromatography	95
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Ol'phanova, K.M., and K.M. Korosova. Determination of Calcium by the Precipitation Chromatography Method With the Indicator Murexide	113
Ol'phanova, K.M., and Z.I. Kulikova. Ion-exchange Paper Chromatography in Qualitative Analysis	124
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Saldadze, K.M., K.M. Ol'phanova, and I.I. Ivanova. Sorption of Mineral Acids and of Their Salts on Cationites	134
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grader-type machine. Stroi.i dor.mash. 6 no.4:12-14 Ap '61.

(MIRA 14:3)

(Graders(Earthmoving machinery))

SLIVAK, I.M., kand.tekhn.nauk; SHEYNIS, G.I.

District planning and design of road network. Avt.dor. 26 no.9:  
21 S '63. (MIRA 16:10)

ANTONOV, N.M.; SHEYNIS, G.I.

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SMIRNOV, M.F.; UZIN, S.V.; SHEYNIS, G.I.

Determining the density of passenger traffic on highways. Avt.dor.  
27 no.6:13-14 Je '64. (MIRA 18:4)

SHEYNIS, I.M.

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(Hydrology) (Meteorology)

SHEYNIS, I.M.

~~Journal of abstracts. Meteor. i gidrol. no.7:56-57 J1 '57.~~  
(Physical geography--Abstracts) (MLRA 10:8)

SHEYNIS, I.M. (Moskva)

A "historical" hurricane. Priroda 51 no.11:113 N '62.  
(MIRA 15:11)

(Hurricanes)



SHEYNIS, I.M. (Moskva)

Future aeronautics and weather. Priroda 51 no.7:118-119 J1 '62.  
(MIRA 15:9)

(Metereology in aeronautics)

SHEYNIS, I.M.

Incorrect use of a certain term. Meteor. i gidrol. no.3:43  
M: 165. (MIRA 18:2)

AVER'YANOVA, M.A.; ZARETSKAYA, L.P.; SHEYNIS, M.G. (Leningrad)

Treatment of barbiturate poisoning with strychnine. Vrach.delo  
no.11:1203 N '59. (MIRA 13:4)

1. Nervnoye otdeleniye bol'nitsy v pamyat' 25 Oktyabrya (nauchnyy  
rukovoditel' - prof. B.A. Favorskiy).  
(BARBITURATES--TOXICOLOGY) (STRYCHNINE)

SHEYNIS, M.G. (Leningrad)

Acute ataxia in salmonellosis. Vrach. delo 4:146-147 Ap '62.

(MIHA 15:5)

1. Bol'nitsa v pamyat' 25 Oktyabrya, nauchnyy rukovoditel' - prof.  
B.A.Favorskiy.

(FOOD POISONING)

(ATAXIA)

SHNYNIS, M. I.

Fat embolism in trauma. Arkh. pat., Moskva 13 no.4:103-104 July-  
Aug 1951. (CIML 21:2)

1. Of the Pathologico-Anatomic Department (Head -- Prof. M. K. Dal'),  
Ukrainian Central Scientific-Research Institute of Orthopedics and  
Traumatology (Director -- Docent I. P. Alekseyenko), Kiev.

SHEYNIS, M.I., kand.med.nauk (Kiyev)

Generalized calcinosis in diffuse glomerulonephritis complicated by uremia. Klin.med. 35 no.7:106-110 J1 '57. (MIRA 10:11)

1. Iz patologicheskogo otdeleniya (zav. M.I.Sheynis) Gorodskoy klinicheskoy bol'nitsy Molotovskogo rayona.

(CALCINOSIS, etiology and pathogenesis, glomerulonephritis with uremia (Rus))

(GLOMERULONEPHRITIS, complications, uremia & calcinosis (Rus))

(UREMIA, etiology and pathogenesis, glomerulonephritis, with calcinosis (Rus))

BYALIK, V.L., doktor med.nauk, SHEYNIS, M.I., kand.med.nauk (Kiyev)

Fat embolism. Ortop.travm. i protez. 19 no.3:43-48 My-Je '58  
(EMBOLISM, etiol. & pathogen.  
trauma causing fat embolism (Rus))  
(WOUNDS AND INJURIES, compl.  
fat embolism (Rus))

SHEYNIS, M.I. (Kiyev)

Plasmocyte granulomas of the lungs. Arkh.pat. 20 no.1:66-71 '58.  
(MIRA 13:12)

1. Iz patologoanatomicheskogo otdeleniya (zav. M.I.Sheynis)  
Gorodskoy klinicheskoy bol'nitsy Shevchenkovskogo rayona (glavnyy  
vrach N.I. Begunova).  
(LUNGS---TUMORS)



LERNER, I.P.; SHEYNIS, M.I.; BRUSILOVSKIY, Ye.S.; SIDORENKO, Ye.N.

Clinical and morphological characteristics of peptic ulcer in chronic cor pulmonale. Vrach. delo no.2:30-34 F '62. (MIRA 15:3)

1. Kafedra terapii III (zav. - dotsent I.P. Lerner) Kiyevskogo instituta usovershenstvovaniya vrachey i patologoanatomicheskoye otdeleniya (zav. - dotsent M.I. Sheynis) gorodskoy klinicheskoy bol'nitsy Shevchenkovskogo rayona g. Kiyeva.

(PEPTIC ULCER)

(PULMONARY HEART DISEASE)

SHEYNIS, N.V.

Improvement of apparatus for endobronchial studies. Med.prom. 13  
no.9:14-20 S '59. (MIRA 13:1)

1. Mediko-instrumental'nyy zavod "Krasnogvardeyets."  
(BRONCHOSCOPE)

SHEYNIS, N.V.

New rectoscopid set for adults. Med. prom. 14 no.9:55-57 S '60.  
(MIRA 13:9)

1. Mediko-instrumental'nyy zavod "Krasnogvardeyets".  
(PROCTOLOGY--EQUIPMENT AND SUPPLIES)

SIEMENS, S. A.

Mem., Central Order Labor Red Banner Inst. Pediatrics, Dept. Clinical Med., Acad. Med. Sci. -cl1950-. "The Fate of the Yolk Sac of a Baby Chicken after Hatching," Dok. Akad. Nauk SSSR, No. 2, 1951; "The Structure and Development of the Yolk Sac of the Human Embryo up until Two Months," *ibid.*, No. 2, 1950.

SHEYNIS, S.A.

Phagocytic property erythrocyte nuclear elements. Doklady Akad.  
nauk SSSR 76 no.2:321-324 1951. (CML 20:4)

1. Presented 10 October 1950 by Academician A.D. Speranskiy.

SHEYNIS, S. A.

USSR/Biology - Embryology

Card : 1/1

Authors : Sheynis, S. A.

Title : Changes in the relation of non-embryonic sections of a chicken egg during the incubation period

Periodical : Dokl. AN SSSR, 96, Ed. 4, 877 - 880, June 1954

Abstract : The changes taking place in the so-called extra-embryonic parts of an egg during the period of incubation were investigated. Ten references. Table, graphs.

Institution : ...

Presented by : Academician A. I. Abrikosov, April 2, 1954

SHEYNIS, S. A.

USSR/Medicine - Embryology

Card : 1/1

Authors : Sheynis, S. A.

Title : Feeding of a chicken embryo during the last days of incubation

Periodical : Dokl. AN SSSR, 96, Ed. 5, 1077 - 1080, June 1954

Abstract : The phenomena, described in the report, throw light on numerous details in the ontogenesis of birds (poultry). The fact that the chicken embryo absorbs feeding material during a third or fourth of the period of incubation makes the chicken egg a still more suitable object for the study of cortical reactions in ontogenesis. Fourteen references. Photos.

Institution : ....

Presented by : Academician, A. I. Abrikosov, March 24, 1954

SHEVVIS, S.A., doktor biologicheskikh nauk

Letter to the editors. Pat. fiziol. i eksp. terap. 6 no.6:89  
M-D'62 (MIRA 17:3)



SHEINIS, V. N.  
SHEINIS, V. N.

"The Problem of Freezing." (p. 471) by Sheinis, V. N. (Moscow, 1943, 96 pages)  
Reviewed by G. F. Gauze (Moscow)

SC: Advances in Modern Biology (Uspekhi Sovremennoi Biologii) Vol. 16, No. 5, 1943.

SHEYNIS, V.N.

Evaluation of the condition and function of the deep veins of the extremities; method of trans-osseous phlebography experimental data. (CIML 20:9)  
Khirurgiia, Moskva no.5:23-29 May 1951.

1. Of the Department of Hospital Surgery (Head--S.S. Girgolav, Lieutenant General, Medical Corps, Active Member of the Academy of Medical Sciences USSR), Military Medical Academy imeni S.M. Kirov.

SHEYNIS, V.N.

Surgical technic in the treatment of varicose veins of the lower extremities. Khirurgiia, Moskva no. 8:25-27Aug. 1952. (GLML 23:3)

1. Docent. 2. Of the Military Medical Academy imeni S. M. Kirov.

JOHNIS, Veniamin Nikolayevich

Academic degree of Doctor of Medical Sciences, based on his defense, 31 January 1955, in the Council of the Military-Medical Order of Lenin Academy Ireni Kirov, of his dissertation entitled: "Nodulous Dilatation of Subcutaneous Veins of the Lower Extremities."

Academic degree and/or title: Doctor of Sciences

SO: Decisions of VAK, List no. 25, 10 Dec 55, Byulleten' MVC SSSR, Uncl. JPRS/NY 548

SHEYNIS, V. N., Colonel, Medical Corps., and KOLESNIKOV, I. S., Major General, Medical Corps

"Information on Treatment of Burns." Voenno-meditsinskiy zhurnal, No. 2,  
Feb 1956, Pp. 11-23

Translation M-3,053,550

KOLESNIKOV, I.S., professor; KOSTYUCHENOK, B.M.; SHEYNIS, V.N.

Use of hypothermia in the surgical practice. Khirurgiia 32 no.4:  
65-76 Ap '56. (MIRA 9:8)

1. Iz Gospital'noy khirurgicheskoy kliniki Voyenno-meditzinskoy  
ordena Lenina akademii imeni S.M.Kirova (nach. kafedry-prof.  
I.S.Kolesnikov)

(BODY TEMPERATURE,  
hypothermia, controlled, in surg. (Rus))

KOLESNIKOV, I.S., professor (Leningrad, pr. Karla Marksa, d.7-a kv. 5);  
SHEYNIS, V.N., doktor meditsinskikh nauk (Leningrad, pr. Karla  
Marksa, d.7-a kv. 5)

Basic concepts of the treatment of burns abroad. Vest.khir. 77  
no.7:111-124 J1 '56. (MLRA 9:10)

1. Iz kafedry gospital'noy khirurgii (nach. - prof. I.S.Kolesnikov)  
Voyenno-meditsinskoy ordena Lenina akademii im. S.M.Kirova  
(BURNS, ther.  
review)

SHEYNIS, V.N., doktor med.nauk

In memory of S.S.Girgolav. Vest.khir. 79 no.8:147-148 Ag '57.  
(MIRA 10:10)  
(GIRGOLAV, SEMEN SEMENOVICH, 1881-1957)



SHEYNIS, V.N., doktor med.nauk

Surgical treatment of varicose veins of the legs [with summary English]  
Khirurgiia 34 no.8:92-97 Ag '58 (MIRA 11:9)

1. Iz kafedry gospital'noy khirurgii (nach. - prof. general-mayor  
meditsinskoy sluzhby I.S. Kolesnikov) Voenno-meditsinskiy ordena  
Lenina akademii imeni S.M. Kirova.

(VARICOSE VEINS, surg.

injection & surg., results (Rus))

SHEYNIS, V.N., doktor med.nauk, polkovnik meditsinskoy sluzhby

Interaction of injuries from radiation and cold. Voен.med.  
zhur. no.3:82 '59. (MIRA 12:6)  
(RADIATION--PHYSIOLOGICAL EFFECT) (COLD--PHYSIOLOGICAL EFFECT)

KOLESNIKOV, I.S.; SHEYNIS, V.N.; VIKHRIYEV, B.S.; FILATOV, V.I.

Organization of work in a specialized department for the treatment  
of burns. Vest. khir. 84 no. 4:128-134 Ap '60. (MIRA 14:1)  
(BURNS AND SCALDS)

SHEYNIS, V. N., doktor med. nauk

Radical treatment of chronic lymphedema ("elephantiasis") of  
the lower extremities. Khirurgiia no.2:59-65 '62.  
(MIRA 15:2)

1. Iz kafedry khirurgii (zav. - prof. T. Ya. Ar'yev) Voenno-  
meditsinskoy ordena Lenina akademii imeni S. M. Kirova.

(ELEPHANTIASIS)